Int. J. Exp. Path. (1998), **79**, 461–463

Author index to Volume 79

ACHEN, M.G. & STACKER, S.A. Current Status Review–The vascular endothelial growth factor family: proteins which guide the development of the vasculature, 255

AKBAR, S.M.F. & ONJI, M. Focus on hepatology in Japan–Hepatitis B virus (HBV)-transgenic mice as an investigative tool to study immunopathology during HBV infection, 279

ALAVI, M.Z. *see* WANG, H.

ANDO, M. *see* YAMAMOTO, T.

ANDRADE, S.P. & BERALDO, W.T. Pharmacological reactivity of neoplastic and non-neoplastic associated neovasculature to vasoconstrictors, 425

ASANO, G. *see* SUN, M.

BAE, S.I. *see* KIM, H.S.

BARRACLOUGH, R. *see* LI, P.

BERALDO, W.T. *see* ANDRADE, S.P.

BERGAMINI, E. *see* DE TATA, V.

BISSELING, T.M. *see* VERHOFSTAD, M.H.J.

BOKESOY, A. *see* GIDENER, S.

BOMBARA, M. *see* DE TATA, V.

BOOT-HANDFORD, R.P., MICHAELIDIS, T.M., HILLARBY, M.C., ZAMBELLI, A., DENTON, J., HOYLAND, J.A., FREEMONT, A.J., GRANT, M.E. & WALLIS, G.A. The *bcl*-2 knockout mouse exhibits marked changes in osteoblast phenotype and collagen deposition in bone as well as a mild growth plate phenotype, 329

BOSS, J.H. *see* NORMAN, D.

CASSELL, H.S., PRICE, P., OLVER, S.D. & YEOH, G.C.T. The association between murine cytomegalovirus induced hepatitis and the accummulation of oval cells, 433

CHAMBERS, T.J. *see* FULLER, K.

CHENG, M., RAZZAQUE, M.S., NAZNEEN, A. & TAGUCHI, T. Expression of the heat shock protein 47 in gentamicin-treated rat kidneys, 125

CLAFFEY, K.P. *see* SHIH, S.C.

COLON, G. *see* ROBINSON, E.S.

CONCHA-BERMEJILLO, A. DE LA *see* SINGH, B.

DE ROOIJ, D.G. Stem Cell Review Series–Stem cells in the testis, 67

DE TATA, V., BOMBARA, M., NOVELLI, M., PINGITORE, R. & BERGAMINI, E. Glycated plasma proteins in experimentally induced acute toxic renal failure by dichromate injection: evidence for loss with urine and decreased plasma levels, 141

DENTON, J. *see* BOOT-HANDFORD, R.P.

DOI, C., NOGUCHI, Y., ITO, T., YOSHIKAWA, T., MAKINO, T. & MATSUMOTO, A. Alteration in immunoexpression of glucose transporter 2 in liver of tumour-bearing rats, 25

DOI, K. *see* SU, W.

DOI, T. *see* SUNAMOTO, M.

DOMINGUEZ, M.F. *see* EL-MIR, M.Y.

DRUID, H., ENESTROM, S. & RAMMER, L. Effect of anticoagulation upon nephron obstruction in experimental acute ischaemic renal failure. A morphological study, 55

EL-MIR, M.Y., SERRANO, M.A., MACIAS, R.I.R., DOMINGUEZ, M.F., MONTE, M.J. & MARIN, J.J.G. *In vitro* test to determine the effect of cytostatic drugs on co-cultured rat hepatocytes and hepatoma cells, 109

ENESTRÖM, S. *see* DRUID, H.

EUGSTER, H. *see* RYFFEL, B.

FERNIG, D.G. *see* LI, P.

FONTOLLIET, C. *see* GERVAZ, P.

FREEMONT, A.J. *see* BOOT-HANDFORD, R.P.

FROTJOLD, E.K. *see* LARSEN, T.H.

FULLER, K. & CHAMBERS, T.J. Parathyroid hormone induces bone resorption in human peripheral blood mononuclear cells, 223

GELAL, A. *see* GIDENER, S.

GERVAZ, P. & FONTOLLIET, C. Current Status Review–Therapeutic potential of the anti-angiogenesis drug TNP-470, 359

GIDENER, S., KOYUNCUOGLU, M., GELAL, A., GÜMÜSTEKIN, M., GUVEN, H., BOKESOY, A. & GÜRE, A. Circadian rhythmicity in serotonin-induced acute gastric mucosal injury in rats, 105

GRANT, M.E. *see* BOOT-HANDFORD, R.P.

GREVE, G. *see* LARSEN, T.H.

GRIFFIOEN, A.W., TROMP, S.C. & HILLEN, H.F.P. Current Status Review–Angiogenesis modulates the tumour immune response, 363

GÜMÜSTEKIN, M. *see* GIDENER, S.

GUO, Y.N. *see* MONCURE, C.W.

GÜRE, A. *see* GIDENER, S.

GUTIÉRREZ, J.M. *see* RUCAVADO, A.

GUVEN, H. *see* GIDENER, S.

HAANS, E.M.H. *see* VERHOFSTAD, M.H.J.

HAAS, C. *see* RYFFEL, B.

HAUKANES, K. *see* LARSEN, T.H.

HAYASHI, T., MORIMOTO, M., IWATA, H. & ONODERA, T. Interferon-γ plays a role in pancreatic islet-cell destruction of reovirus type 2 -induced diabetes-like syndrome in DBA/1 suckling mice, 313

HENDRIKS, T. *see* VERHOFSTAD, M.H.J.

HILLARBY, M.C. *see* BOOT-HANDFORD, R.P.

HILLEN, H.F.P. *see* GRIFFIOEN, A.W.

HOYLAND, J.A. *see* BOOT-HANDFORD, R.P.

HSU, H.S. *see* MONCURE, C.W.

HUBBARD, G.B. *see* ROBINSON, E.S.

IDOGAWA, H., IMAMURA, A., MATSUO, K., YOSHITAKE, K., UMEMURA, T. & OHASHI, M. A monoarthritis model in rabbits induced by repeated intra-articular injections of lipopolysaccharide, 93

IEHARA, N. *see* SUNAMOTO, M.

IMAMURA, A. *see* IDOGAWA, H.

ISHIWATA, T. *see* SUN, M.

ITO, T. *see* DOI, C.

IWATA, H. *see* HAYASHI, T.

IYONAGA, K. *see* YAMAMOTO, T.

JARZABEK, Z. *see* ZAGULSKI, T.

JOHNSON, N.F. *see* TESFAIGZI, J.

© 1998 Blackwell Science Ltd

Kawasaki, H. *see* Shiota, G.
Kim, H.S., Lee, B.L., Bae, S.I., Kim, Y.I., Park, J.G., Kleinman, H.K. & Kim, W.H. Differentiation of a colon cancer cell line on a reconstituted basement membrane *in vitro*, 443
Kim, W.H. *see* Kim, H.S.
Kim, Y.I. *see* Kim, H.S.
Kishimoto, C., Kitazawa, M. & Takada, H. Intestitial fibrin-fibronectin deposition with T cell infiltrates precedes fibrosis in murine viral myocarditis, 417
Kita, T. *see* Sunamoto, M.
Kitazawa, M. *see* Kishimoto, C.
Kleinman, H.K. *see* Kim, H.S.
Knuechel, R. *see* Kunz-Schughart, L.A.
Koyuncuoglu, M. *see* Gidener, S.
Kreutz, M. *see* Kunz-Schughart, L.A.
Kunz-Schughart, L.A, Kreutz, M. & Knuechel, R. Current Status Review–Multicellular spheroids: a three-dimensional *in vitro* culture system to study tumour biology, 1
Kuze, K. *see* Sunamoto, M.

Larsen, T.H., Skar, R., Frotjold, E.K., Haukanes, K., Greve, G. & Sætersdal, T. Regional activation of the immediate-early response gene c-*fos* in infarcted rat hearts, 163
Le Hir, M. *see* Ryffel, B.
Lee, B.L. *see* Kim, H.S.
Leenders, W.P.J. Current Status Review–Targetting VEGF in anti-angiogenic and anti-tumour therapy: where are we now?, 339
Li, P., Barraclough, R., Fernig, D.G., Smith, J.A. & Rudland, P.S. Stem Cell Review Series–Stem cells in breast epithelia, 193
Li, Z. *see* Wang, H.
Lipinski, P. *see* Zagulski, T.

Macias, R.I.R. *see* El-Mir, M.Y.
Makino, T. *see* Doi, C.
Marin, J.J.G. *see* El-Mir, M.Y.
Matsumoto, A. *see* Doi, C.
Matsuo, K. *see* Idogawa, H.
Michaelidis, T.M. *see* Boot-Handford, R.P.
Misselevich, I. *see* Norman, D.
Mitaka, T. Focus on hepatology in Japan–The current status of primary hepatocyte culture, 393
Moncure, C.W., Guo, Y.N., Xu, H.R. & Hsu, H.S. Comparative histopathology in mouse typhoid among genetically diverse mice, 183
Monte, M.J. *see* El-Mir, M.Y.
Moore, S. *see* Wang, H.
Morimoto, M. *see* Hayashi, T.

Nagata, K. *see* Sunamoto, M.
Nakayama, H. *see* Su, W.
Nazneen, A. *see* Cheng, M.
Nikui a, K.J. *see* Tesfaigzi, J.
Noguchi, Y. *see* Doi, C.
Norman, D., Reis, D., Zinman, C., Misselevich, I. & Boss, J.H. Vascular deprivation-induced necrosis of the femoral head of the rat. An experimental model of avascular osteonecrosis in the skeletally immature individual or Legg–Perthes disease, 173
Novelli, M. *see* De Tata, V.
Núñez, J. *see* Rucavado, A.

Ohashi, M. *see* Idogawa, H.
Olver, S.D. & Price, P. Contrasting phenotypes of liver-infiltrating leucocytes isolated from MCMV-infected BALB/c and C57BL/6 mice, 33
Olver, S.D. *see* Cassell, H.S.
Onji, M. *see* Akbar, S.M.F.
Onodera, T. *see* Hayashi, T.

Park, J.G. *see* Kim, H.S.
Pingitore, R. *see* De Tata, V.
Price, P. *see* Cassell, H.S.
Price, P. *see* Olver, S.D.

Rammer, L. *see* Druid, H.
Razzaque, M.S. *see* Cheng, M.
Reis, D. *see* Norman, D.
Robinson, E.S., Hubbard, G.B., Colon, G. & Vandeberg, J.L. Low-dose ultraviolet exposure early in development can lead to widespread melanoma in the opossum model, 235
Rucavado, A., Núñez, J. & Gutiérrez, J.M. Blister formation and skin damage induced by BaP1, a haemorrhagic metalloproteinase from the venom of the snake *Bothrops asper*, 245
Rudland, P.S. *see* Li, P.
Ryffel, B., Eugster, H., Haas, C. & Le Hir, M. Failure to induce anti-glomerular basement membrane glomerulonephritis in TNF/ deficient mice, 453

Sætersdal, T. *see* Larsen, T.H.
Saita, N. *see* Yamamoto, T.
Schoch, E. *see* Takahashi, S.
Serrano, M.A. *see* El-Mir, M.Y.
Shih, S.C. & Claffey, K.P. Current Status Review–Hypoxia-mediated regulation of gene expression in mammalian cells, 347
Shiota, G. & Kawasaki, H. Focus on hepatology in Japan–Hepatocyte growth factor in transgenic mice, 267
Singh, B. & Concha-Bermejillo, A. de la. Gadolinium chloride removes pulmonary intravascular macrophages and curtails the degree of ovine lentivirus-induced lymphoid interstitial pneumonia, 151
Skar, R. *see* Larsen, T.H.
Smith, J.A. *see* Li, P.
Stacker, S.A. *see* Achen, M.G.
Su, W., Ueno-Yamanouchi, A., Nakayama, H. & Doi, K. Encephalomyocarditis (EMC) virus infection in PC12 and C6 cells, 411
Suga, M. *see* Yamamoto, T.
Sun, M., Yokoyama, M., Ishiwata, T. & Asano, G. Deposition of advanced glycation end products (AGE) and expression of the receptor for AGE in cardiovascular tissue of the diabetic rat, 207
Sunamoto, M., Kuze, K., Iehara, N., Takeoka, H., Nagata, K., Kita, T. & Doi, T. Expression of heat shock protein 47 is increased in remnant kidney and correlates with disease progression, 133

Taguchi, T. *see* Cheng, M.
Takada, H. *see* Kishimoto, C.
Takahashi, K. *see* Yamamoto, T.
Takahashi, S., Schoch, E. & Walker, N.I. Origin of acinar cell regeneration after atrophy of the rat parotid induced by duct obstruction, 293

TAKEOKA, H. *see* SUNAMOTO, M.
TAKEYA, M. *see* YAMAMOTO, T.
TAKIGUCHI, M. Focus on hepatology in Japan–The C/EBP family of transcription factors in the liver and other organs, 369
TESFAIGZI, J., WOOD, M.B., JOHNSON, N.F. & NIKULA, K.J. Apoptosis is a pathway responsible for the resolution of endotoxin-induced alveolar type II cell hyperplasia in the rat, 303
TROMP, S.C. *see* GRIFFIOEN, A.W.

UENO-YAMANOUCHI, A. *see* SU, W.
UMEMURA, T. *see* IDOGAWA, H.

VANDEBERG, J.L. *see* ROBINSON, E.S.
VERHOFSTAD, M.H.J., BISSELING, T.M., HAANS, E.M.H. & HENDRIKS, T. Collagen synthesis in rat skin and ileum fibroblasts is affected differentily by diabetes-related factors, 321

WALKER, N.I. *see* TAKAHASHI, S.
WALLIS, G.A. *see* BOOT-HANDFORD, R.P.
WANG, H., LI, Z., MOORE, S. & ALAVI, M.Z. Collagen biosynthesis by neointimal smooth muscle cells cultured from rabbit aortic explants 15 weeks after de-endothelialization, 47
WOOD, M.B. *see* TESFAIGZI, J.

XU, H.R. *see* MONCURE, C.W.

YAMAMOTO, T., IYONAGA, K., TAKEYA, M., SAITA, N., SUGA, M., ANDO, M. & TAKAHASHI, K. Morphological alteration of cultured tracheobronchial epitheial cells is accompanied by the expression of chemokines, MCP-1 and CINC/gro, in rats, 81
YEOH, G.C.T. *see* CASSELL, H.S.
YOKOYAMA, M. *see* SUN, M.
YOSHIKAWA, T. *see* DOI, C.
YOSHITAKE, K. *see* IDOGAWA, H.

ZAGULSKA, A. *see* ZAGULSKI, T.
ZAGULSKI, T., LIPINSKI, P., ZAGULSKA, A. & JARZABEK, Z. Antibacterial system generated by lactoferrin in mice in vivo is primarily a killing system, 117
ZAMBELLI, A. *see* BOOT-HANDFORD, R.P.
ZINMAN, C. *see* NORMAN, D.